AMENDMENTS TO THE SPECIFICATION:

Please add the following headings to the specification at page 1, line 3:

BACKGROUND OF THE INVENTION

1. Field of the Invention

Please add the following heading to the specification at page 1, line 8:

2. Description of Related Art

Please add the following heading to the specification at page 1, line 27:

BRIEF SUMMARY OF THE INVENTION

Please amend the Abstract of the Disclosure as follows: The invention relates to processes Processes for producing copy protection for an integrated circuit are provided. avoid unauthorized copying of an integrated circuit, it is an object of the invention to provide an effective and reliable copy protection are provided. The invention proposes a process comprising includes the steps of providing a substrate (1) which that has semiconductor structures (2) on at least a first side $\frac{(1a)}{(1a)}$ of the substrate $\frac{(1)}{(1a)}$, providing a material $\frac{(23)}{(2a)}$ for coating the substrate (1), and coating the substrate (1) with a copyprotect layer (4). It has proven particularly advantageous for In one embodiment, the copy-protect layer (4) to be is produced by applying a silicate glass by evaporation coating. Thus, since this means that an etching process which that dissolves the copy-protect layer also attacks the substrate (1), in such a manner so that the semiconductor structures $\frac{(2)}{(2)}$ are at least partially destroyed.